



BACHELOR OF APPLIED ARTS & SCIENCES
Experience
Discovery
Collaboration
Application

AAS in Aviation Science to
Bachelor of Applied Arts and Sciences
With a focus in Aviation Logistics
Guided Pathway
Effective for the 2019-2020 Catalog

First Year – Central Texas College

FIRST SEMESTER	SECOND SEMESTER
AIRP 1315 Private Flights	AIRP 1255 Intermediate Flight
AIRP 1417 Private Pilot Ground School	AIRP 1341 Advanced Air Navigation
AIRP 1305 Aircraft Science	AIRP 2355 Propulsion Systems
AIRP 1307 Aviation Meteorology	°MATH 1314 College Algebra
°ENGL 1301 Composition I	ENGL 1302 Composition II

Second Year – Central Texas College

It's best to apply to UNT a full semester before you plan to transfer. It will help if you submit a copy of this pathway with your application.

FIRST SEMESTER	SECOND SEMESTER
AIRP 2250 Instrument Flight	AIRP 2239 Commercial Flight
AIRP 1451 Instrument Ground School	AIRP 2337 Commercial Ground School
AIRP 1343 Aerodynamics	AVIM 2331 Airline Management
°Science Selection (with Lab)*	°Fine Arts Selection*
°GOVT 2305 Federal Government	°Humanities Elective (Literature)*

AAS: Aviation Science

You will need to apply for the associate's degree at your community college. Contact your advisor there for more information.

Third Year – University of North Texas

FIRST SEMESTER	SECOND SEMESTER
BAAS 3020 - Inquiry and Discovery	BAAS 3000 – Pathways to Civic Engagement
° Social and Behavioral Sciences	°ENGL 1320 – College Writing II (ENGL 1302)
° Life and Physical Science	° HIST 2620 – US History since 1865 (HIST 1302)
LGAV 3100 – Introduction to the Aviation Industry	LGAV 3120 – Aviation Safety Programs
LGAV 3110 – Aviation Maintenance Programs	LGAV 3130 – Air Cargo Planning & Control

Fourth Year – University of North Texas

FIRST SEMESTER	SECOND SEMESTER
° Component Area Option	BAAS 4100 - Managing a 21 st Century Career
° PSCI 2306 - US and Texas Constitutions and Institutions (GOVT 2306)	° Component Area Option 3XXX-4XXX
Elective	° HIST 2610 – US History to 1865 (HIST 1301)
LGAV 3140 – Air Passenger Planning & Control	LSCM 3960 – Logistics & Supply Chain Mgmt.
LGAV 3150 – Aviation Law, Public Policy Reg.	OPSM 3830 – Operations Management

This is not an official degree plan. Check with an advisor; degree plans may change in later catalogs.

Part-time students may also follow this sequence. Developmental coursework may be required.

- * You may take a different course to meet this requirement. A specific list is available from your advisor.
- ° This course counts for the Core Curriculum at any public college or university in Texas.
- () Course numbers shown in parentheses are equivalent to these courses at UNT.

UNT Focus Areas/Concentrations:

In this plan, one Applied Arts and Science concentration is drawn from the community college coursework. An 8 course focus area is also included in this sample plan. Alternative concentrations could be selected in consultation with your academic advisor.

For questions about the University portion of this degree plan, contact the UNT Applied Arts and Sciences Unit Office at (940) 369-8129, baas@unt.edu <http://baas.unt.edu>